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Centricon Centrifugal Filter Unit with Ultracel YM-100 membrane Centricon YM-100, 100 kDa NMWL

Catalogue Number: 4213

Qty/Pk: 500

Price: Login to display

pricing

ADD TO

Specifications

Descriptionen 2 Centricon YM-100, 100 kDa NMWL

Qty/Pken 20 500

Gasket/O-ring Medical grade silicone rubber Materialen 9172

Seal Materialen 241 Medical grade silicone rubber

Polycarbonate Support Materialen 1155

Filter Brand Nameen 12 Ultracel

Fixed-angle rotor (15 mL) w/maximum 2,000 x g Application Notesen 4 (nucleic acids), 5,000 x g (proteins)

Color Codeen_11 Blue

Minimum Final Concentrate Volume, 25-50 µLen 99

Filter Codeen 27 YM-100

Length, mmen_100 128

Filtration Area. 0.92 cm²en 441

Diameter, mmen 1736 16

Sample reservoir: styrene acrylonitrile; Sample Device Materialen 8

vial and cap: polypropylene

Regenerated cellulose Filter Materialen 13

Ultrafiltration Filter Typeen 87

Volume, mLen_1739

Hold-up Volume, µLen 1738

20

2

NMWL, kDaen_143

100



Related Products



Centricon[®] Centrifugal Filter Units



Provides efficient concentration

Provides high recoveries (typically > 95%) of even dilute (ng/mL to μ g/mL) protein solutions. Uses low-binding Ultracel-YM membrane with five cut-offs available: 3,000, 10,000, 30,000, 50,000 and 100,000 NMWL (Nominal Molecular Weight Limit). For use in standard 15 mL tube fixed-angle rotors.

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